

Based Upon: PCT/EP00/08043

102
the improvement comprising:

in a color printing method in which fluorescent pigments of print colors yellow, blue (cyan) and red (magenta) and special color tones, setting a defined ratio to the non-fluorescent pigments of the print colors.

Conb
A1
2. (Amended) In the method according to claim 1, wherein to the print colors and/or paints organic pigments are added in a first range of 15% to 20%, fluorescent pigments are added in a second range of 5% to 30%, and optically active substances are added in a third range of 0% in one kilogram of color.

3. (Amended) In the method according to claim 1, wherein to the print colors, organic pigments are added in a first range of 5% to 15%, fluorescent pigments are added in a second range of 10% to 50%, and optically active substances are added in a third range of 0.1% to 0.5% in one kilogram of color.

4. (Amended) In the method according to claim 1, wherein to the print colors and/or paints organic pigments are added in a first range of 0.5% to 5%, fluorescent pigments are added in a second range of 15% to 80%, and optically active substances are added in a third range of 0.5% to 1% in one kilogram of color.

Based Upon: PCT/EP00/08043

5. (Amended) In the method according to claim 1, wherein to the print colors and/or paints organic pigments are added in a first range of 0.5% to 3%, fluorescent pigments are added in a second range of 20% to 85%, and optically active substances are added in a third range of 1% to 2% in one kilogram of color.

6. (Amended) In the method according to claim 1, wherein to the print colors and/or paints organic pigments are added in a first range of 0.5% to 1%, fluorescent pigments are added in a second range of 25% to 90%, and optically active substances are added in a third range of 2% to 5% in one kilogram of color.

On a separate page, please add the following: **ABSTRACT OF THE DISCLOSURE.**